

CASE NARRATIVE
Client: Sundance Consulting, Inc.
Project: Fort Wingate, New Mexico
Report Number: 280-76166-2

With the exceptions noted as flags or footnotes, standard analytical protocols were followed in the analysis of the samples and no problems were encountered or anomalies observed. In addition all laboratory quality control samples were within established control limits, with any exceptions noted below. Each sample was analyzed to achieve the lowest possible reporting limit within the constraints of the method. In some cases, due to interference or analytes present at high concentrations, samples were diluted. For diluted samples, the reporting limits are adjusted relative to the dilution required.

Calculations are performed before rounding to avoid round-off errors in calculated results.

All holding times were met and proper preservation noted for the methods performed on these samples, unless otherwise detailed in the individual sections below.

Sample Receipt

Nine samples were received on 10/30/2015 9:40 AM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperatures of the 9 coolers at receipt time were 0.0°C, 0.1°C, 0.4°C, 0.4°C, 0.4°C, 0.5°C, 0.5°C, 1.0°C and 2.1°C.

One of four 1L unpreserved amber glass bottles was received broken for sample TMW39S102015 (280-76166-10). Sufficient volume remains to perform all the requested analyses per the chain of custody. However, re-extraction or re-analysis may not be possible due to limited volume if requested or required. The client was notified on 10/30/2015.

Additional samples/analyses requested on the chain-of-custody are reported under separate covers (280-76166-1 & 280-76166-3).

No other anomalies were encountered during sample receipt.

GC/MS Semivolatiles - 8270D

Samples TMW40S102015 (280-76166-1), TMW22102015 (280-76166-5), TMW46102015 (280-76166-6), TMW44102015 (280-76166-9), TMW39S102015 (280-76166-10), TMW31S102015 (280-76166-11), TMW30102015 (280-76166-12), TMW18102015 (280-76166-13) and TMW41102015 (280-76166-14) were analyzed for semivolatile organic compounds (GC-MS) in accordance with SW-846 8270D. The samples were prepared on 11/02/2015 and 11/07/2015 and analyzed on 11/17/2015 and 11/18/2015.

Please note the Caprolactam data are reported under separate cover, as the laboratory does not hold DOD ELAP certification for this compound. The laboratory does not maintain quarterly QC requirements for precision, accuracy and detections.

Reporting limits and method detection limits have been adjusted accordingly for the initial volumes extracted.

Due to a laboratory oversight, sample TMW31S102015 (280-76166-11) was extracted out of the prescribed hold time and analyzed for method 8270D. The original extraction was performed within hold time; however, due to a chip in the KD flask the extract was lost. The sample was placed back on the backlog and re-extracted 2 days past the 7 day extraction holding time. Please note that the sample results should be considered estimated.

Surrogate Terphenyl-d14 was recovered below the QC control limits in sample TMW40S102015 (280-76166-1). This anomaly is due to obvious matrix interference; therefore, corrective action is deemed unnecessary.

MS/MSD analyses for prep batches 280-303170 and 280-303850 were not requested.

No other analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

EDD Warning Log

Lab Reporting Batch ID: 280-76166-2

eQAPP: FtWingate_Primary_120405

Laboratory: TA DEN

Table	Line #	Column	Value	Warning Description
Analytical Results	10			4-NITROANILINE (100-01-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			4-NITROPHENOL (100-02-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			BENZYL ALCOHOL (100-51-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			BENZALDEHYDE (100-52-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			4-BROMOPHENYL PHENYL ETHER (101-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2,4-DIMETHYLPHENOL (105-67-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			1,4-DICHLOROBENZENE (106-46-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			4-CHLOROANILINE (106-47-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			BIS(2-CHLOROISOPROPYL) ETHER (108-60-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			PHENOL (108-95-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			BIS(2-CHLOROETHYL) ETHER (111-44-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			BIS(2-CHLOROETHOXY)METHANE (111-91-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			BIS(2-ETHYLHEXYL) PHTHALATE (117-81-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			DI-N-OCTYL PHTHALATE (117-84-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			HEXACHLOROBENZENE (118-74-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			ANTHRACENE (120-12-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			1,2,4-TRICHLOROBENZENE (120-82-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2,4-DICHLOROPHENOL (120-83-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2,4-DINITROTOLUENE (121-14-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			1,2-DIPHENYLHYDRAZINE (122-66-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			PYRENE (129-00-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			DIMETHYL PHTHALATE (131-11-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			DIBENZOFURAN (132-64-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.

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Analytical Results	10			BENZO(G,H,I)PERYLENE (191-24-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			Indeno[1,2,3-cd]pyrene (193-39-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			BENZO(B)FLUORANTHENE (205-99-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			FLUORANTHENE (206-44-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			BENZO(K)FLUORANTHENE (207-08-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			ACENAPHTHYLENE (208-96-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			CHRYSENE (218-01-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			BENZO(A)PYRENE (50-32-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2,4-DINITROPHENOL (51-28-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			4,6-DINITRO-2-METHYLPHENOL (534-52-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			DIBENZ(A,H)ANTHRACENE (53-70-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			1,3-DICHLOROBENZENE (541-73-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			Benz[a]anthracene (56-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2,3,4,6-TETRACHLOROPHENOL (58-90-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			4-CHLORO-3-METHYLPHENOL (59-50-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2,6-DINITROTOLUENE (606-20-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			N-NITROSO-DI-N-PROPYLAMINE (621-64-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			N-NITROSODIMETHYLAMINE (62-75-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			BENZOIC ACID (65-85-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			HEXACHLOROETHANE (67-72-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			4-CHLOROPHENYL-PHENYLETHER (7005-72-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			HEXACHLOROCYCLOPENTADIENE (77-47-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.

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Analytical Results	10			ISOPHORONE (78-59-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			ACENAPHTHENE (83-32-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			DIETHYL PHTHALATE (84-66-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			Dibutyl phthalate (84-74-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			PHENANTHRENE (85-01-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			Butyl Benzyl Phthlate (85-68-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			N-NITROSODIPHENYLAMINE (86-30-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			FLUORENE (86-73-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			CARBAZOLE (86-74-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2,6-DICHLOROPHENOL (87-65-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			HEXACHLOROBUTADIENE (87-68-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			PENTACHLOROPHENOL (87-86-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2,4,6-TRICHLOROPHENOL (88-06-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2-NITROANILINE (88-74-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2-NITROPHENOL (88-75-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			NAPHTHALENE (91-20-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2-METHYLNAPHTHALENE (91-57-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2-CHLORONAPHTHALENE (91-58-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			3,3'-DICHLOROBENZIDINE (91-94-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			BENZIDINE (92-87-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2-METHYLPHENOL (95-48-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			1,2-DICHLOROENZENE (95-50-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results	10			2-CHLOROPHENOL (95-57-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.

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Analytical Results				10 1,2,4,5-TETRACHLOROBENZENE (95-94-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results				10 2,4,5-TRICHLOROPHENOL (95-95-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results				10 ACETOPHENONE (98-86-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results				10 NITROBENZENE (98-95-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results				10 3-NITROANILINE (99-09-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results				10 M,P-CRESOL (MEPH34) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW40S102015.
Analytical Results				10 4-NITROANILINE (100-01-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results				10 4-NITROPHENOL (100-02-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results				10 BENZYL ALCOHOL (100-51-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
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Analytical Results				10 1,4-DICHLOROBENZENE (106-46-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
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Analytical Results	10			BENZOIC ACID (65-85-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			HEXACHLOROETHANE (67-72-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			4-CHLOROPHENYL-PHENYLETHER (7005-72-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			HEXACHLOROCYCLOPENTADIENE (77-47-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			ISOPHORONE (78-59-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			ACENAPHTHENE (83-32-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			DIETHYL PHTHALATE (84-66-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			Dibutyl phthalate (84-74-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			PHENANTHRENE (85-01-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			Butyl Benzyl Phthlate (85-68-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			N-NITROSODIPHENYLAMINE (86-30-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			FLUORENE (86-73-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			CARBAZOLE (86-74-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			2,6-DICHLOROPHENOL (87-65-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			HEXACHLOROBUTADIENE (87-68-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			PENTACHLOROPHENOL (87-86-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			2,4,6-TRICHLOROPHENOL (88-06-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			2-NITROANILINE (88-74-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			2-NITROPHENOL (88-75-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			NAPHTHALENE (91-20-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			2-METHYLNAPHTHALENE (91-57-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			2-CHLORONAPHTHALENE (91-58-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results	10			3,3'-DICHLOROBENZIDINE (91-94-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			BENZIDINE (92-87-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			2-METHYLPHENOL (95-48-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			1,2-DICHLOROBENZENE (95-50-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			2-CHLOROPHENOL (95-57-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			1,2,4,5-TETRACHLOROBENZENE (95-94-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			2,4,5-TRICHLOROPHENOL (95-95-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			ACETOPHENONE (98-86-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			NITROBENZENE (98-95-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			3-NITROANILINE (99-09-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			M,P-CRESOL (MEPH34) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW39S102015.
Analytical Results	10			4-NITROANILINE (100-01-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			4-NITROPHENOL (100-02-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			BENZYL ALCOHOL (100-51-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			BENZALDEHYDE (100-52-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			4-BROMOPHENYL PHENYL ETHER (101-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			2,4-DIMETHYLPHENOL (105-67-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			1,4-DICHLOROBENZENE (106-46-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			4-CHLOROANILINE (106-47-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			BIS(2-CHLOROISOPROPYL) ETHER (108-60-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			PHENOL (108-95-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			BIS(2-CHLOROETHYL) ETHER (111-44-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			BIS(2-CHLOROETHOXY)METHANE (111-91-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.

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Analytical Results	10			BIS(2-ETHYLHEXYL) PHTHALATE (117-81-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			DI-N-OCTYL PHTHALATE (117-84-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			HEXACHLOROBENZENE (118-74-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			ANTHRACENE (120-12-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			1,2,4-TRICHLOROBENZENE (120-82-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			2,4-DICHLOROPHENOL (120-83-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			2,4-DINITROTOLUENE (121-14-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			1,2-DIPHENYLHYDRAZINE (122-66-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			PYRENE (129-00-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			DIMETHYL PHTHALATE (131-11-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			DIBENZOFURAN (132-64-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			BENZO(G,H,I)PERYLENE (191-24-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			Indeno[1,2,3-cd]pyrene (193-39-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			BENZO(B)FLUORANTHENE (205-99-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			FLUORANTHENE (206-44-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			BENZO(K)FLUORANTHENE (207-08-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			ACENAPHTHYLENE (208-96-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			CHRYSENE (218-01-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			BENZO(A)PYRENE (50-32-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			2,4-DINITROPHENOL (51-28-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			4,6-DINITRO-2-METHYLPHENOL (534-52-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			DIBENZ(A,H)ANTHRACENE (53-70-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			1,3-DICHLOROBENZENE (541-73-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.

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Analytical Results	10			Benz[a]anthracene (56-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			2,3,4,6-TETRACHLOROPHENOL (58-90-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			4-CHLORO-3-METHYLPHENOL (59-50-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			2,6-DINITROTOLUENE (606-20-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			N-NITROSO-DI-N-PROPYLAMINE (621-64-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			N-NITROSODIMETHYLAMINE (62-75-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			BENZOIC ACID (65-85-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			HEXACHLOROETHANE (67-72-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			4-CHLOROPHENYL-PHENYLEETHER (7005-72-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			HEXACHLOROCYCLOPENTADIENE (77-47-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			ISOPHORONE (78-59-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			ACENAPHTHENE (83-32-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			DIETHYL PHTHALATE (84-66-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			Dibutyl phthalate (84-74-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			PHENANTHRENE (85-01-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			Butyl Benzyl Phthlate (85-68-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			N-NITROSODIPHENYLAMINE (86-30-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			FLUORENE (86-73-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			CARBAZOLE (86-74-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			2,6-DICHLOROPHENOL (87-65-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			HEXACHLOROBUTADIENE (87-68-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			PENTACHLOROPHENOL (87-86-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results	10			2,4,6-TRICHLOROPHENOL (88-06-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.

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Analytical Results				10 2-NITROANILINE (88-74-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 2-NITROPHENOL (88-75-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 NAPHTHALENE (91-20-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 2-METHYLNAPHTHALENE (91-57-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 2-CHLORONAPHTHALENE (91-58-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 3,3'-DICHLOROBENZIDINE (91-94-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 BENZIDINE (92-87-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 2-METHYLPHENOL (95-48-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 1,2-DICHLOROBENZENE (95-50-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 2-CHLOROPHENOL (95-57-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 1,2,4,5-TETRACHLOROBENZENE (95-94-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 2,4,5-TRICHLOROPHENOL (95-95-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 ACETOPHENONE (98-86-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 NITROBENZENE (98-95-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 3-NITROANILINE (99-09-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 M,P-CRESOL (MEPH34) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW31S102015.
Analytical Results				10 4-NITROANILINE (100-01-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 4-NITROPHENOL (100-02-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 BENZYL ALCOHOL (100-51-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 BENZALDEHYDE (100-52-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 4-BROMOPHENYL PHENYL ETHER (101-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 2,4-DIMETHYLPHENOL (105-67-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 1,4-DICHLOROBENZENE (106-46-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results				10 4-CHLOROANILINE (106-47-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 BIS(2-CHLOROISOPROPYL) ETHER (108-60-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 PHENOL (108-95-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 BIS(2-CHLOROETHYL) ETHER (111-44-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 BIS(2-CHLOROETHOXY)METHANE (111-91-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 BIS(2-ETHYLHEXYL) PHTHALATE (117-81-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 DI-N-OCTYL PHTHALATE (117-84-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 HEXACHLOROBENZENE (118-74-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 ANTHRACENE (120-12-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 1,2,4-TRICHLOROBENZENE (120-82-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 2,4-DICHLOROPHENOL (120-83-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 2,4-DINITROTOLUENE (121-14-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 1,2-DIPHENYLHYDRAZINE (122-66-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 PYRENE (129-00-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 DIMETHYL PHTHALATE (131-11-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 DIBENZOFURAN (132-64-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 BENZO(G,H,I)PERYLENE (191-24-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 Indeno[1,2,3-cd]pyrene (193-39-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 BENZO(B)FLUORANTHENE (205-99-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 FLUORANTHENE (206-44-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 BENZO(K)FLUORANTHENE (207-08-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 ACENAPHTHYLENE (208-96-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results				10 CHRYSENE (218-01-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results	10			BENZO(A)PYRENE (50-32-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			2,4-DINITROPHENOL (51-28-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			4,6-DINITRO-2-METHYLPHENOL (534-52-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			DIBENZ(A,H)ANTHRACENE (53-70-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			1,3-DICHLOROBENZENE (541-73-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			Benz[a]anthracene (56-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			2,3,4,6-TETRACHLOROPHENOL (58-90-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			4-CHLORO-3-METHYLPHENOL (59-50-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			2,6-DINITROTOLUENE (606-20-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			N-NITROSO-DI-N-PROPYLAMINE (621-64-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			N-NITROSODIMETHYLAMINE (62-75-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			BENZOIC ACID (65-85-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			HEXACHLOROETHANE (67-72-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			4-CHLOROPHENYL-PHENYLETHER (7005-72-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			HEXACHLOROCYCLOPENTADIENE (77-47-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			ISOPHORONE (78-59-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			ACENAPHTHENE (83-32-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			DIETHYL PHTHALATE (84-66-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			Dibutyl phthalate (84-74-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			PHENANTHRENE (85-01-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			Butyl Benzyl Phthlate (85-68-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			N-NITROSODIPHENYLAMINE (86-30-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			FLUORENE (86-73-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results	10			CARBAZOLE (86-74-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			2,6-DICHLOROPHENOL (87-65-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			HEXACHLOROBUTADIENE (87-68-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			PENTACHLOROPHENOL (87-86-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			2,4,6-TRICHLOROPHENOL (88-06-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			2-NITROANILINE (88-74-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			2-NITROPHENOL (88-75-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			NAPHTHALENE (91-20-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			2-METHYLNAPHTHALENE (91-57-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			2-CHLORONAPHTHALENE (91-58-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			3,3'-DICHLOROBENZIDINE (91-94-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			BENZIDINE (92-87-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			2-METHYLPHENOL (95-48-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			1,2-DICHLOROENZENE (95-50-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			2-CHLOROPHENOL (95-57-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			1,2,4,5-TETRACHLOROENZENE (95-94-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			2,4,5-TRICHLOROPHENOL (95-95-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			ACETOPHENONE (98-86-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			NITROENZENE (98-95-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			3-NITROANILINE (99-09-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			M,P-CRESOL (MEPH34) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW30102015.
Analytical Results	10			4-NITROANILINE (100-01-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			4-NITROPHENOL (100-02-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.

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Analytical Results	10			BENZYL ALCOHOL (100-51-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			BENZALDEHYDE (100-52-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			4-BROMOPHENYL PHENYL ETHER (101-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			2,4-DIMETHYLPHENOL (105-67-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			1,4-DICHLOROBENZENE (106-46-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			4-CHLOROANILINE (106-47-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			BIS(2-CHLOROISOPROPYL) ETHER (108-60-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			PHENOL (108-95-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			BIS(2-CHLOROETHYL) ETHER (111-44-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			BIS(2-CHLOROETHOXY)METHANE (111-91-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			BIS(2-ETHYLHEXYL) PHTHALATE (117-81-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			DI-N-OCTYL PHTHALATE (117-84-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			HEXACHLOROBENZENE (118-74-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			ANTHRACENE (120-12-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			1,2,4-TRICHLOROBENZENE (120-82-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			2,4-DICHLOROPHENOL (120-83-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			2,4-DINITROTOLUENE (121-14-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			1,2-DIPHENYLHYDRAZINE (122-66-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			PYRENE (129-00-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			DIMETHYL PHTHALATE (131-11-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			DIBENZOFURAN (132-64-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			BENZO(G,H,I)PERYLENE (191-24-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			Indeno[1,2,3-cd]pyrene (193-39-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.

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Analytical Results	10			BENZO(B)FLUORANTHENE (205-99-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			FLUORANTHENE (206-44-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			BENZO(K)FLUORANTHENE (207-08-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			ACENAPHTHYLENE (208-96-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			CHRYSENE (218-01-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			BENZO(A)PYRENE (50-32-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			2,4-DINITROPHENOL (51-28-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			4,6-DINITRO-2-METHYLPHENOL (534-52-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			DIBENZ(A,H)ANTHRACENE (53-70-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			1,3-DICHLOROBENZENE (541-73-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			Benz[a]anthracene (56-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			2,3,4,6-TETRACHLOROPHENOL (58-90-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			4-CHLORO-3-METHYLPHENOL (59-50-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			2,6-DINITROTOLUENE (606-20-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			N-NITROSO-DI-N-PROPYLAMINE (621-64-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			N-NITROSODIMETHYLAMINE (62-75-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			BENZOIC ACID (65-85-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			HEXACHLOROETHANE (67-72-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			4-CHLOROPHENYL-PHENYLETHER (7005-72-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			HEXACHLOROCYCLOPENTADIENE (77-47-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			ISOPHORONE (78-59-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			ACENAPHTHENE (83-32-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results				10 DIETHYL PHTHALATE (84-66-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 Dibutyl phthalate (84-74-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 PHENANTHRENE (85-01-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 Butyl Benzyl Phthlate (85-68-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 N-NITROSODIPHENYLAMINE (86-30-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 FLUORENE (86-73-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 CARBAZOLE (86-74-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 2,6-DICHLOROPHENOL (87-65-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 HEXACHLOROBUTADIENE (87-68-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 PENTACHLOROPHENOL (87-86-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 2,4,6-TRICHLOROPHENOL (88-06-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 2-NITROANILINE (88-74-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 2-NITROPHENOL (88-75-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 NAPHTHALENE (91-20-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 2-METHYLNAPHTHALENE (91-57-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 2-CHLORONAPHTHALENE (91-58-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 3,3'-DICHLOROBENZIDINE (91-94-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 BENZIDINE (92-87-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 2-METHYLPHENOL (95-48-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 1,2-DICHLOROBENZENE (95-50-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 2-CHLOROPHENOL (95-57-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 1,2,4,5-TETRACHLOROBENZENE (95-94-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results				10 2,4,5-TRICHLOROPHENOL (95-95-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results	10			ACETOPHENONE (98-86-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			NITROBENZENE (98-95-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			3-NITROANILINE (99-09-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			M,P-CRESOL (MEPH34) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW18102015.
Analytical Results	10			4-NITROANILINE (100-01-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			4-NITROPHENOL (100-02-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			BENZYL ALCOHOL (100-51-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			BENZALDEHYDE (100-52-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			4-BROMOPHENYL PHENYL ETHER (101-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2,4-DIMETHYLPHENOL (105-67-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			1,4-DICHLOROBENZENE (106-46-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			4-CHLOROANILINE (106-47-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			BIS(2-CHLOROISOPROPYL) ETHER (108-60-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			PHENOL (108-95-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			BIS(2-CHLOROETHYL) ETHER (111-44-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			BIS(2-CHLOROETHOXY)METHANE (111-91-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			BIS(2-ETHYLHEXYL) PHTHALATE (117-81-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			DI-N-OCTYL PHTHALATE (117-84-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			HEXACHLOROBENZENE (118-74-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			ANTHRACENE (120-12-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			1,2,4-TRICHLOROBENZENE (120-82-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2,4-DICHLOROPHENOL (120-83-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2,4-DINITROTOLUENE (121-14-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results	10			1,2-DIPHENYLHYDRAZINE (122-66-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			PYRENE (129-00-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			DIMETHYL PHTHALATE (131-11-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			DIBENZOFURAN (132-64-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			BENZO(G,H,I)PERYLENE (191-24-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			Indeno[1,2,3-cd]pyrene (193-39-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			BENZO(B)FLUORANTHENE (205-99-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			FLUORANTHENE (206-44-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			BENZO(K)FLUORANTHENE (207-08-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			ACENAPHTHYLENE (208-96-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			CHRYSENE (218-01-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			BENZO(A)PYRENE (50-32-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2,4-DINITROPHENOL (51-28-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			4,6-DINITRO-2-METHYLPHENOL (534-52-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			DIBENZ(A,H)ANTHRACENE (53-70-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			1,3-DICHLOROBENZENE (541-73-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			Benz[a]anthracene (56-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2,3,4,6-TETRACHLOROPHENOL (58-90-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			4-CHLORO-3-METHYLPHENOL (59-50-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2,6-DINITROTOLUENE (606-20-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			N-NITROSO-DI-N-PROPYLAMINE (621-64-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			N-NITROSODIMETHYLAMINE (62-75-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			BENZOIC ACID (65-85-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results	10			HEXACHLOROETHANE (67-72-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			4-CHLOROPHENYL-PHENYLETHER (7005-72-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			HEXACHLOROCYCLOPENTADIENE (77-47-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			ISOPHORONE (78-59-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			ACENAPHTHENE (83-32-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			DIETHYL PHTHALATE (84-66-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			Dibutyl phthalate (84-74-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			PHENANTHRENE (85-01-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			Butyl Benzyl Phthlate (85-68-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			N-NITROSODIPHENYLAMINE (86-30-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			FLUORENE (86-73-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			CARBAZOLE (86-74-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2,6-DICHLOROPHENOL (87-65-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			HEXACHLOROBUTADIENE (87-68-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			PENTACHLOROPHENOL (87-86-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2,4,6-TRICHLOROPHENOL (88-06-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2-NITROANILINE (88-74-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2-NITROPHENOL (88-75-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			NAPHTHALENE (91-20-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2-METHYLNAPHTHALENE (91-57-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2-CHLORONAPHTHALENE (91-58-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			3,3'-DICHLOROBENZIDINE (91-94-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			BENZIDINE (92-87-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.

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Analytical Results	10			2-METHYLPHENOL (95-48-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			1,2-DICHLOROBENZENE (95-50-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2-CHLOROPHENOL (95-57-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			1,2,4,5-TETRACHLOROBENZENE (95-94-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			2,4,5-TRICHLOROPHENOL (95-95-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			ACETOPHENONE (98-86-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			NITROBENZENE (98-95-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			3-NITROANILINE (99-09-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			M,P-CRESOL (MEPH34) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW41102015.
Analytical Results	10			4-NITROANILINE (100-01-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			4-NITROPHENOL (100-02-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			BENZYL ALCOHOL (100-51-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			BENZALDEHYDE (100-52-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			4-BROMOPHENYL PHENYL ETHER (101-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			2,4-DIMETHYLPHENOL (105-67-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			1,4-DICHLOROBENZENE (106-46-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			4-CHLOROANILINE (106-47-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			BIS(2-CHLOROISOPROPYL) ETHER (108-60-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			PHENOL (108-95-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			BIS(2-CHLOROETHYL) ETHER (111-44-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			BIS(2-CHLOROETHOXY)METHANE (111-91-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			BIS(2-ETHYLHEXYL) PHTHALATE (117-81-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			DI-N-OCTYL PHTHALATE (117-84-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results	10			HEXACHLOROENZENE (118-74-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			ANTHRACENE (120-12-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			1,2,4-TRICHLOROENZENE (120-82-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			2,4-DICHLOROPHENOL (120-83-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			2,4-DINITROTOLUENE (121-14-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			1,2-DIPHENYLHYDRAZINE (122-66-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			PYRENE (129-00-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			DIMETHYL PHTHALATE (131-11-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			DIBENZOFURAN (132-64-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			BENZO(G,H,I)PERYLENE (191-24-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			Indeno[1,2,3-cd]pyrene (193-39-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			BENZO(B)FLUORANTHENE (205-99-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			FLUORANTHENE (206-44-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			BENZO(K)FLUORANTHENE (207-08-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			ACENAPHTHYLENE (208-96-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			CHRYSENE (218-01-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			BENZO(A)PYRENE (50-32-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			2,4-DINITROPHENOL (51-28-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			4,6-DINITRO-2-METHYLPHENOL (534-52-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			DIBENZ(A,H)ANTHRACENE (53-70-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			1,3-DICHLOROENZENE (541-73-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			Benz[<i>a</i>]anthracene (56-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			2,3,4,6-TETRACHLOROPHENOL (58-90-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.

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Table	Line #	Column	Value	Warning	Description
Analytical Results				10	4-CHLORO-3-METHYLPHENOL (59-50-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	2,6-DINITROTOLUENE (606-20-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	N-NITROSO-DI-N-PROPYLAMINE (621-64-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	N-NITROSODIMETHYLAMINE (62-75-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	BENZOIC ACID (65-85-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	HEXACHLOROETHANE (67-72-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	4-CHLOROPHENYL-PHENYLETHER (7005-72-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	HEXACHLOROCYCLOPENTADIENE (77-47-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	ISOPHORONE (78-59-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	ACENAPHTHENE (83-32-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	DIETHYL PHTHALATE (84-66-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	Dibutyl phthalate (84-74-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	PHENANTHRENE (85-01-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	Butyl Benzyl Phthlate (85-68-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	N-NITROSODIPHENYLAMINE (86-30-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	FLUORENE (86-73-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	CARBAZOLE (86-74-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	2,6-DICHLOROPHENOL (87-65-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	HEXACHLOROBUTADIENE (87-68-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	PENTACHLOROPHENOL (87-86-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	2,4,6-TRICHLOROPHENOL (88-06-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	2-NITROANILINE (88-74-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results				10	2-NITROPHENOL (88-75-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results	10			NAPHTHALENE (91-20-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			2-METHYLNAPHTHALENE (91-57-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			2-CHLORONAPHTHALENE (91-58-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			3,3'-DICHLOROBENZIDINE (91-94-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			BENZIDINE (92-87-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			2-METHYLPHENOL (95-48-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			1,2-DICHLOROBENZENE (95-50-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			2-CHLOROPHENOL (95-57-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			1,2,4,5-TETRACHLOROBENZENE (95-94-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			2,4,5-TRICHLOROPHENOL (95-95-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			ACETOPHENONE (98-86-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			NITROBENZENE (98-95-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			3-NITROANILINE (99-09-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			M,P-CRESOL (MEPH34) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW22102015.
Analytical Results	10			4-NITROANILINE (100-01-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			4-NITROPHENOL (100-02-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			BENZYL ALCOHOL (100-51-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			BENZALDEHYDE (100-52-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			4-BROMOPHENYL PHENYL ETHER (101-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			2,4-DIMETHYLPHENOL (105-67-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			1,4-DICHLOROBENZENE (106-46-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			4-CHLOROANILINE (106-47-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			BIS(2-CHLOROISOPROPYL) ETHER (108-60-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results	10			PHENOL (108-95-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			BIS(2-CHLOROETHYL) ETHER (111-44-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			BIS(2-CHLOROETHOXY)METHANE (111-91-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			BIS(2-ETHYLHEXYL) PHTHALATE (117-81-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			DI-N-OCTYL PHTHALATE (117-84-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			HEXACHLOROBENZENE (118-74-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			ANTHRACENE (120-12-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			1,2,4-TRICHLOROBENZENE (120-82-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			2,4-DICHLOROPHENOL (120-83-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			2,4-DINITROTOLUENE (121-14-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			1,2-DIPHENYLHYDRAZINE (122-66-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			PYRENE (129-00-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			DIMETHYL PHTHALATE (131-11-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			DIBENZOFURAN (132-64-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			BENZO(G,H,I)PERYLENE (191-24-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			Indeno[1,2,3-cd]pyrene (193-39-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			BENZO(B)FLUORANTHENE (205-99-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			FLUORANTHENE (206-44-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			BENZO(K)FLUORANTHENE (207-08-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			ACENAPHTHYLENE (208-96-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			CHRYSENE (218-01-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			BENZO(A)PYRENE (50-32-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			2,4-DINITROPHENOL (51-28-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results	10			4,6-DINITRO-2-METHYLPHENOL (534-52-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			DIBENZ(A,H)ANTHRACENE (53-70-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			1,3-DICHLOROBENZENE (541-73-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			Benz[a]anthracene (56-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			2,3,4,6-TETRACHLOROPHENOL (58-90-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			4-CHLORO-3-METHYLPHENOL (59-50-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			2,6-DINITROTOLUENE (606-20-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			N-NITROSO-DI-N-PROPYLAMINE (621-64-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			N-NITROSODIMETHYLAMINE (62-75-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			BENZOIC ACID (65-85-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			HEXACHLOROETHANE (67-72-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			4-CHLOROPHENYL-PHENYLEETHER (7005-72-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			HEXACHLOROCYCLOPENTADIENE (77-47-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			ISOPHORONE (78-59-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			ACENAPHTHENE (83-32-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			DIETHYL PHTHALATE (84-66-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			Dibutyl phthalate (84-74-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			PHENANTHRENE (85-01-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			Butyl Benzyl Phthlate (85-68-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			N-NITROSODIPHENYLAMINE (86-30-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			FLUORENE (86-73-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			CARBAZOLE (86-74-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results	10			2,6-DICHLOROPHENOL (87-65-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.

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Analytical Results				10 HEXACHLOROBUTADIENE (87-68-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 PENTACHLOROPHENOL (87-86-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 2,4,6-TRICHLOROPHENOL (88-06-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 2-NITROANILINE (88-74-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 2-NITROPHENOL (88-75-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 NAPHTHALENE (91-20-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 2-METHYLNAPHTHALENE (91-57-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 2-CHLORONAPHTHALENE (91-58-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 3,3'-DICHLOROBENZIDINE (91-94-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 BENZIDINE (92-87-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 2-METHYLPHENOL (95-48-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 1,2-DICHLOROBENZENE (95-50-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 2-CHLOROPHENOL (95-57-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 1,2,4,5-TETRACHLOROBENZENE (95-94-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 2,4,5-TRICHLOROPHENOL (95-95-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 ACETOPHENONE (98-86-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 NITROBENZENE (98-95-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 3-NITROANILINE (99-09-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 M,P-CRESOL (MEPH34) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW46102015.
Analytical Results				10 4-NITROANILINE (100-01-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 4-NITROPHENOL (100-02-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 BENZYL ALCOHOL (100-51-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 BENZALDEHYDE (100-52-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results				10 4-BROMOPHENYL PHENYL ETHER (101-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 2,4-DIMETHYLPHENOL (105-67-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 1,4-DICHLOROBENZENE (106-46-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 4-CHLOROANILINE (106-47-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 BIS(2-CHLOROISOPROPYL) ETHER (108-60-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 PHENOL (108-95-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 BIS(2-CHLOROETHYL) ETHER (111-44-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 BIS(2-CHLOROETHOXY)METHANE (111-91-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 BIS(2-ETHYLHEXYL) PHTHALATE (117-81-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 DI-N-OCTYL PHTHALATE (117-84-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 HEXACHLOROBENZENE (118-74-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 ANTHRACENE (120-12-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 1,2,4-TRICHLOROBENZENE (120-82-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 2,4-DICHLOROPHENOL (120-83-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 2,4-DINITROTOLUENE (121-14-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 1,2-DIPHENYLHYDRAZINE (122-66-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 PYRENE (129-00-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 DIMETHYL PHTHALATE (131-11-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 DIBENZOFURAN (132-64-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 BENZO(G,H,I)PERYLENE (191-24-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 Indeno[1,2,3-cd]pyrene (193-39-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 BENZO(B)FLUORANTHENE (205-99-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10 FLUORANTHENE (206-44-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.

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Table	Line #	Column	Value	Warning #	Description
Analytical Results				10	BENZO(K)FLUORANTHENE (207-08-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	ACENAPHTHYLENE (208-96-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	CHRYSENE (218-01-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	BENZO(A)PYRENE (50-32-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	2,4-DINITROPHENOL (51-28-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	4,6-DINITRO-2-METHYLPHENOL (534-52-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	DIBENZ(A,H)ANTHRACENE (53-70-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	1,3-DICHLOROENZENE (541-73-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	Benz[a]anthracene (56-55-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	2,3,4,6-TETRACHLOROPHENOL (58-90-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	4-CHLORO-3-METHYLPHENOL (59-50-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	2,6-DINITROTOLUENE (606-20-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	N-NITROSO-DI-N-PROPYLAMINE (621-64-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	N-NITROSODIMETHYLAMINE (62-75-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	BENZOIC ACID (65-85-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	HEXACHLOROETHANE (67-72-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	4-CHLOROPHENYL-PHENYLETHER (7005-72-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	HEXACHLOROCYCLOPENTADIENE (77-47-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	ISOPHORONE (78-59-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	ACENAPHTHENE (83-32-9) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	DIETHYL PHTHALATE (84-66-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results				10	Dibutyl phthalate (84-74-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.

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Table	Line #	Column	Value	Warning Description
Analytical Results	10			PHENANTHRENE (85-01-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			Butyl Benzyl Phthlate (85-68-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			N-NITROSODIPHENYLAMINE (86-30-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			FLUORENE (86-73-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			CARBAZOLE (86-74-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			2,6-DICHLOROPHENOL (87-65-0) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			HEXACHLOROBUTADIENE (87-68-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			PENTACHLOROPHENOL (87-86-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			2,4,6-TRICHLOROPHENOL (88-06-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			2-NITROANILINE (88-74-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			2-NITROPHENOL (88-75-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			NAPHTHALENE (91-20-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			2-METHYLNAPHTHALENE (91-57-6) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			2-CHLORONAPHTHALENE (91-58-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			3,3'-DICHLOROBENZIDINE (91-94-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			BENZIDINE (92-87-5) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			2-METHYLPHENOL (95-48-7) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			1,2-DICHLOROENZENE (95-50-1) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			2-CHLOROPHENOL (95-57-8) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			1,2,4,5-TETRACHLOROENZENE (95-94-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			2,4,5-TRICHLOROPHENOL (95-95-4) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			ACETOPHENONE (98-86-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			NITROENZENE (98-95-3) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.

EDD Warning Log

Lab Reporting Batch ID: 280-76166-2

eQAPP: FtWingate_Primary_120405

Laboratory: TA DEN

<i>Table</i>	<i>Line #</i>	<i>Column</i>	<i>Value</i>	<i>Warning Description</i>
Analytical Results	10			3-NITROANILINE (99-09-2) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Analytical Results	10			M,P-CRESOL (MEPH34) is a required target analyte for Method: '8270D' and Matrix: 'AQ', but is not reported for sample TMW44102015.
Sample Analysis	38			MethodBatch '303170' is missing a sample of QCType 'MS' for LabAnalysisRefMethodID '8270D'
Sample Analysis	38			MethodBatch '303170' is missing a sample of QCType 'MSD' for LabAnalysisRefMethodID '8270D'
Sample Analysis	38			MethodBatch '303850' is missing a sample of QCType 'MS' for LabAnalysisRefMethodID '8270D'
Sample Analysis	38			MethodBatch '303850' is missing a sample of QCType 'MSD' for LabAnalysisRefMethodID '8270D'



File QA Alignment and Associate Template

EDD File Name: 280-76166-2

eQapp Name: FtWingate Primary 120405

Associate Template	Template Selection Date
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Data uali ier ummar

Lab Reporting Batch ID: 280-76166-2

Laboratory: TA DEN

EDD Fi ename: 280-76166-2

eQAPP Name: FtWingate_Primary_120405

et o	Categor	A					
et o	8270D		atri	AQ			

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nal sis T pe RE -BA E NE TRAL
Dilution 1

<i>nal te</i>	<i>Lab result</i>	<i>Lab ual</i>	<i>DL</i>	<i>DL T pe</i>	<i>L</i>	<i>L T pe</i>	<i>nits</i>	<i>Data e ie ual</i>	<i>eason Co e</i>
CAPROLACTAM	2.4	U H	2.4	MDL	4.8	MRL	ug/L	U	StoE

denotes a non-reportable result

Project Name and Number: 102012 - FWDA 102012 W



Data Quality Summary

Lab Reporting Batch ID: 280-76166-2

Laboratory: TA DEN

EDD Filename: 280-76166-2

eQAPP Name: FtWingate_Primary_120405

Reason Code Legend

<i>Reason Code</i>	<i>Description</i>
Cb	Calibration Blank Contamination
Ccv	Continuing Calibration Verification Percent Difference Lower Estimation
Ccv	Continuing Calibration Verification Percent Difference Lower Reaction
Ccv	Continuing Calibration Verification Percent Difference Upper Estimation
Ccv	Continuing Calibration Verification Percent Difference Upper Reaction
Ccv	Continuing Calibration Verification Percent Recovery Lower Estimation
Ccv	Continuing Calibration Verification Percent Recovery Lower Reaction
Ccv	Continuing Calibration Verification Percent Recovery Upper Estimation
Ccv	Continuing Calibration Verification Percent Recovery Upper Reaction
CcvCC	Continuing Calibration Verification Correlation Coefficient
CcvRrf	Continuing Calibration Verification Relative Response Factor
ContTune	Continuing Tune
Dup 0	Duplicate Sample Count 0
Dup 1	Duplicate Sample Count 1
Eb	Equipment Blank Contamination
EtoA	Extraction to Analysis Estimation
EtoA	Extraction to Analysis Reaction
Fb	Field Blank Contamination
Fd	Field Duplicate Precision
Ft	Field Triplicate Precision
IcCC	Initial Calibration Correlation Coefficient
IcRrf	Initial Calibration Relative Response Factor
IcRsd	Initial Calibration Percent Relative Standard Deviation
Icv	Initial Calibration Verification Percent Difference Lower Estimation
Icv	Initial Calibration Verification Percent Difference Lower Reaction
Icv	Initial Calibration Verification Percent Difference Upper Estimation
Icv	Initial Calibration Verification Percent Difference Upper Reaction
Icv	Initial Calibration Verification Percent Recovery Lower Estimation
Icv	Initial Calibration Verification Percent Recovery Lower Reaction
Icv	Initial Calibration Verification Percent Recovery Upper Estimation

denotes a non-reportable result

Project Name and Number: 102012 - FWDA 102012 W

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Data Qualifier Summary

Lab Reporting Batch ID: 280-76166-2

Laboratory: TA DEN

EDD Filename: 280-76166-2

eQAPP Name: FtWingate_Primary_120405

Icv	Initial Calibration Verification Percent Recovery Upper Rejection
IcvCC	Initial Calibration Verification Correlation Coefficient
IcvRrf	Initial Calibration Verification Relative Response Factor
IllogicalFraction	Illogical Fraction
InitTune	Initial Tune
Is	Internal Standard Estimation
Is	Internal Standard Rejection
Lcs	Laboratory Control Precision
Lcs	Laboratory Control Spike Lower Estimation
Lcs	Laboratory Control Spike Lower Rejection
Lcs	Laboratory Control Spike Upper Estimation
Lcs	Laboratory Control Spike Upper Rejection
Lcs 0	Laboratory Control Sample Count 0
Lcs 1	Laboratory Control Sample Count 1
Ld	Laboratory Duplicate Precision
Lt	Laboratory Triplicate Precision
Mb	Method Blank Contamination
Mb 0	Method Blank Sample Count 0
Mb 1	Method Blank Sample Count 1
Moist	Percent Moisture
Ms	Matrix Spike Lower Estimation
Ms	Matrix Spike Lower Rejection
Ms	Matrix Spike Precision
Ms	Matrix Spike Upper Estimation
Ms	Matrix Spike Upper Rejection
Ms 0	Matrix Spike Sample Count 0
Ms 1	Matrix Spike Sample Count 1
PEM	Performance Evaluation Mixture
Preservation	Preservation
Prof udg	Professional Judgment
REM	Resolution Check Mixture
RI	Reporting Limit
RI	Reporting Limit Project Maximum Contamination Limit

denotes a non-reportable result

Project Name and Number: 102012 - FWDA 102012 W

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Data Quality Summary

Lab Reporting Batch ID: 280-76166-2

Laboratory: TA DEN

EDD Filename: 280-76166-2

eQAPP Name: FtWingate_Primary_120405

RI	Reporting Limit Trace Value
StoA	Sampling to Analysis Estimation
StoA	Sampling to Analysis Reaction
StoE	Sampling to Extraction Estimation
StoE	Sampling to Extraction Reaction
StoL	Sampling to Leaching Estimation
StoL	Sampling to Leaching Reaction
Surr	Surrogate/Tracer Recovery Lower Estimation
Surr	Surrogate/Tracer Recovery Lower Reaction
Surr	Surrogate/Tracer Recovery Upper Estimation
Surr	Surrogate/Tracer Recovery Upper Reaction
Tb	Trip Blank Contamination
TempEst	Temperature Estimation
TempRe	Temperature Reaction

denotes a non-reportable result

Project Name and Number: 102012 - FWDA 102012 W

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Data Review Summary

Lab Reporting Batch ID: 280-76166-2
 EDD Filename: 280-76166-2

Laboratory: TA DEN
 eQAPP Name: FtWingate_Primary_120405

<i>Validation Area</i>	<i>Note</i>
Technical Holding Times	SR
Temperature	A
Initial Calibration	N
Continuing Calibration/Initial Calibration Verification	N
Method Blanks	A
Surrogate/Tracer Spikes	SR
Matrix Spike/Matrix Spike Duplicates	N
Laboratory Duplicates	N
Laboratory Replicates	N
Laboratory Control Samples	A
Compound Quantitation	A
Field Duplicates	N
Field Triplicates	N
Field Blanks	N

A = Acceptable, N = Not provided/applicable, SR = See report

The contents of this report reflect findings made by ADR during Automated Data Review, manual applied qualifiers are not considered. Please refer to the Overall Qualifier Summary report for manual qualifiers.

QC Outlier Report: HoldingTimes

Lab Reporting Batch ID: 280-76166-2

Laboratory: TA DEN

EDD Filename: 280-76166-2

eQAPP Name: FtWingate_Primary_120405

Method: 8270D		Preparation Method: 3520C			
Matrix: AQ					
<i>Sample ID</i>	<i>Type</i>	<i>Actual</i>	<i>Criteria</i>	<i>Units</i>	<i>Flag</i>
TMW31S102015 (RES)	Sampling To Extraction	9.00	7.00	DAYS	J (all detects) UJ (all non-detects)



Data Review Sample Summary Report by Analysis Method

Reviewed By:

Approved By:

Laboratory: TA DEN

<i>Client Sample ID</i>	<i>Lab Sample ID</i>	<i>Matrix</i>	<i>Sample Type</i>	<i>Preparation Method</i>	<i>Collection Date</i>	<i>Validation Code</i>
Lab Reporting Batch: 280-76166-2						
Method: 8270D						
TMW18102015	280-76166-13	AQ	N	3520C	10/29/2015 1:20:00 PM	S2AVE
TMW22102015	280-76166-5	AQ	N	3520C	10/29/2015 11:59:00 AM	S2AVE
TMW30102015	280-76166-12	AQ	N	3520C	10/29/2015 12:05:00 PM	S2AVE
TMW31S102015	280-76166-11	AQ	N	3520C	10/29/2015 11:00:00 AM	S2AVE
TMW39S102015	280-76166-10	AQ	N	3520C	10/29/2015 10:10:00 AM	S2AVE
TMW40S102015	280-76166-1	AQ	N	3520C	10/29/2015 8:21:00 AM	S2AVE
TMW41102015	280-76166-14	AQ	N	3520C	10/29/2015 10:42:00 AM	S2AVE
TMW44102015	280-76166-9	AQ	N	3520C	10/29/2015 9:10:00 AM	S2AVE
TMW46102015	280-76166-6	AQ	N	3520C	10/29/2015 1:00:00 PM	S2AVE



Data Review Sample Summary Report by Analysis Method

Reviewed By:

Approved By:

Laboratory: TA DEN

<i>Client Sample ID</i>	<i>Lab Sample ID</i>	<i>Matrix</i>	<i>Sample Type</i>	<i>Preparation Method</i>	<i>Collection Date</i>	<i>Validation Code</i>
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Validation Label Legend

<i>Label Code</i>	<i>Label Description</i>	<i>EPA Level</i>
S1VE	Stage_1_Validation_Electronic	N/A
S1VM	Stage_1_Validation_Manual	N/A
S1VEM	Stage_1_Validation_Electronic_and_Manual	N/A
S2AVE	Stage_2A_Validation_Electronic	Level 3 w/o calibration
S2AVM	Stage_2A_Validation_Manual	Level 3 w/o calibration
S2AVEM	Stage_2A_Validation_Electronic_and_Manual	Level 3 w/o calibration
S2BVE	Stage_2B_Validation_Electronic	Level 3 with calibration
S2BVM	Stage_2B_Validation_Manual	Level 3 with calibration
S2BVEM	Stage_2B_Validation_Electronic_and_Manual	Level 3 with calibration
S3VE	Stage_3_Validation_Electronic	Level 4
S3VM	Stage_3_Validation_Manual	Level 4
S3VEM	Stage_3_Validation_Electronic_and_Manual	Level 4
S4VE	Stage_4_Validation_Electronic	Level 4
S4VM	Stage_4_Validation_Manual	Level 4
S4VEM	Stage_4_Validation_Electronic_and_Manual	Level 4
NV	Not_Validated	N/A

Surrogate Outlier Report

Lab Reporting Batch ID: 280-76166-2

Laboratory: TA DEN

EDD Filename: 280-76166-2

eQAPP Name: FtWingate_Primary_120405

Method: 8270D**Matrix:** AQ

<i>Sample ID (Analysis Type)</i>	<i>Surrogate</i>	<i>Sample % Recovery</i>	<i>% Recovery Limits</i>	<i>Affected Compounds</i>	<i>Flag</i>
TMW30102015	Terphenyl-d14	35	50.00-135.00	No Affected Compounds	
TMW31S102015	Terphenyl-d14	33	50.00-135.00	No Affected Compounds	
TMW39S102015	Terphenyl-d14	30	50.00-135.00	No Affected Compounds	
TMW40S102015	Terphenyl-d14	14	50.00-135.00	No Affected Compounds	
TMW41102015	Terphenyl-d14	36	50.00-135.00	No Affected Compounds	
TMW44102015	Terphenyl-d14	23	50.00-135.00	No Affected Compounds	

Project Name and Number: 102012 - FWDA 102012 GW

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